METHODS AND APPARATUS FOR DETERMINING SOFTWARE COMPONENT SIZES ASSOCIATED WITH ERRORS

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ABSTRACT OF THE DISCLOSURE

Provided is a method of automatically generating data regarding errors in a software system. Contents of one or more files indicating errors in the software system are examined to determine software components responsible for the errors. The number of errors attributed to each of the software components responsible for the errors is determined. A size of the software component responsible for an error is also determined. In one embodiment, the size of the software components responsible of errors is correlated with the number of errors attributed to the software components.